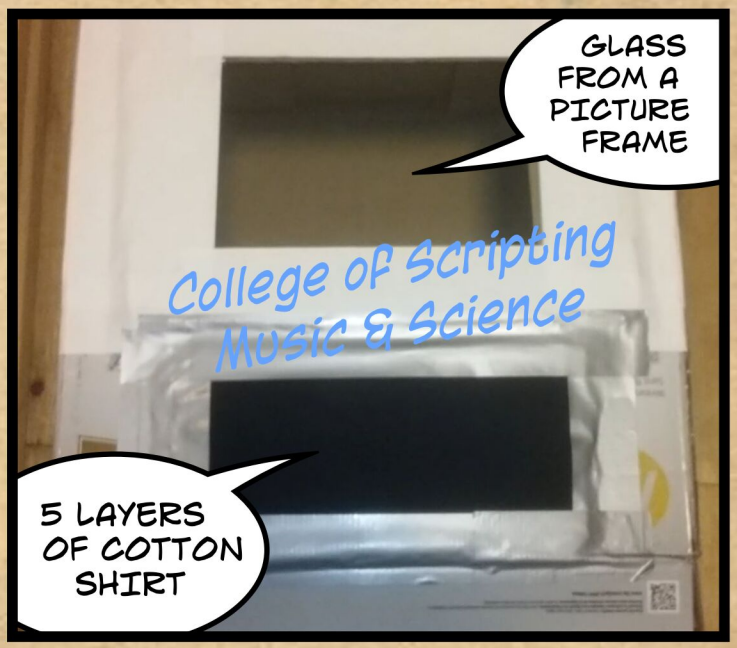
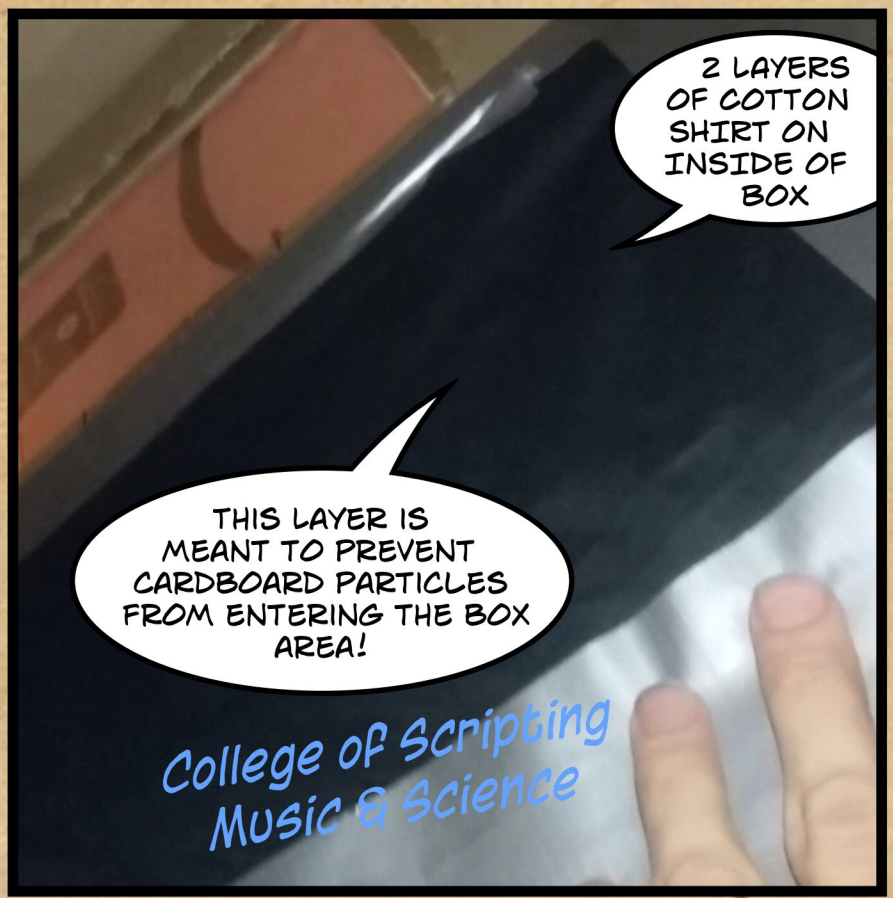
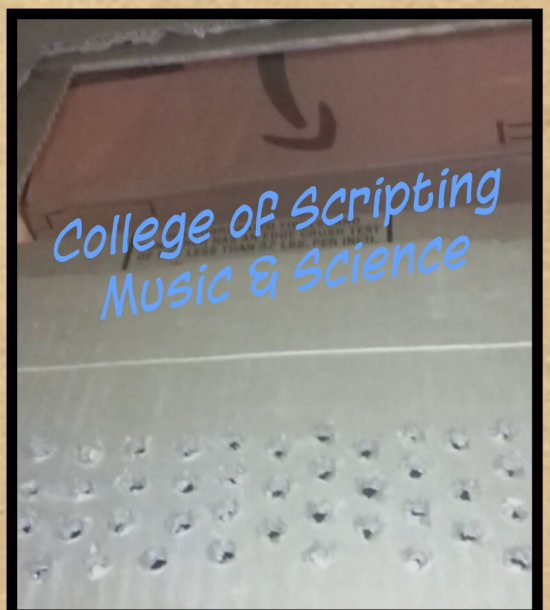
DO NOT ATTEMPT THIS IDEA!
THIS IS AN UNTESTED IDEA!

ISOLATION HELMET

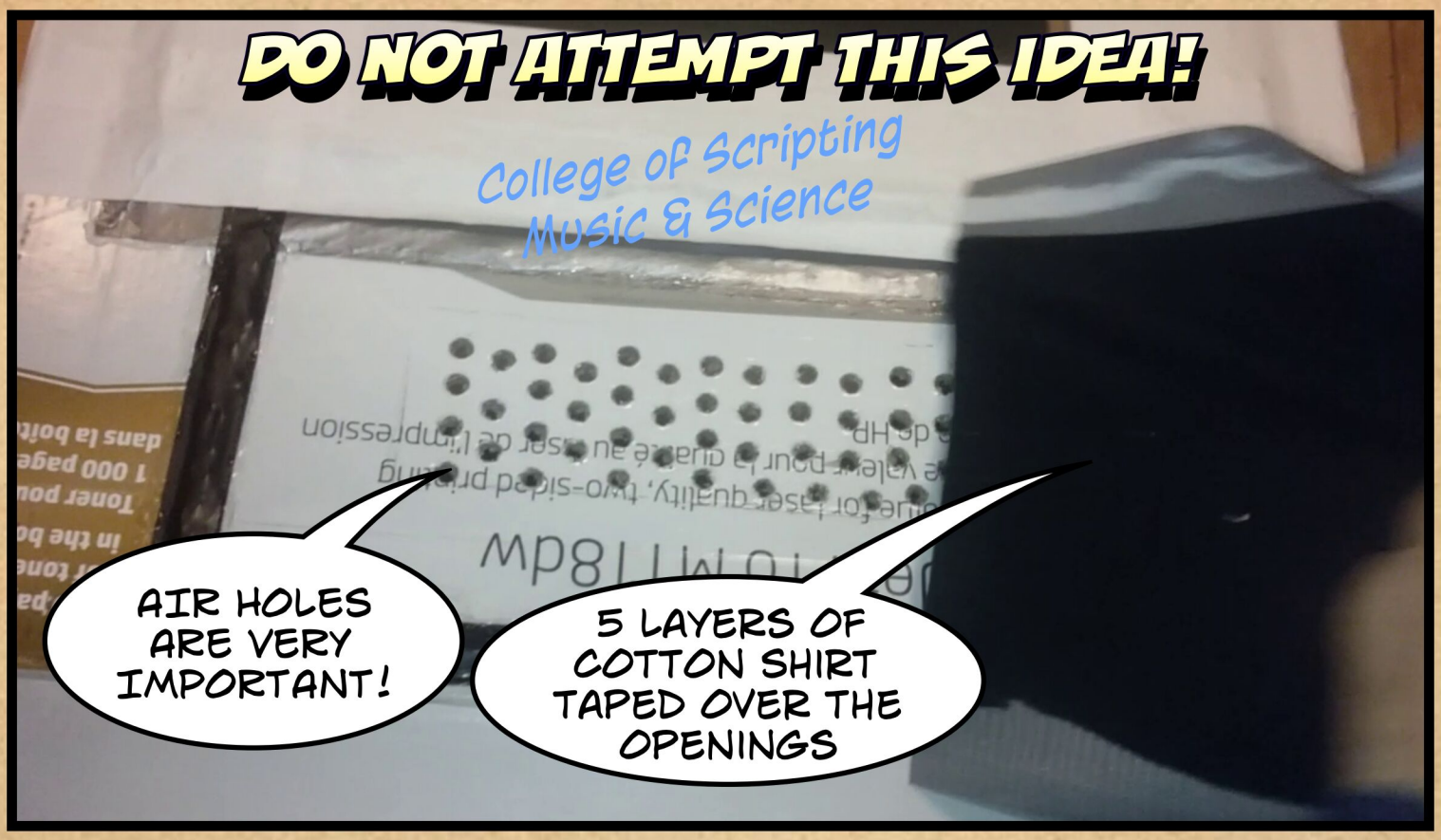
MATERIALS: CARDBOARD BOX, GLASS FROM A PICTURE FRAME, AIR HOLES, 7 LAYERS OF COTTON SHIRT, DUCT TAPE, HOT GLUE, PAPER.

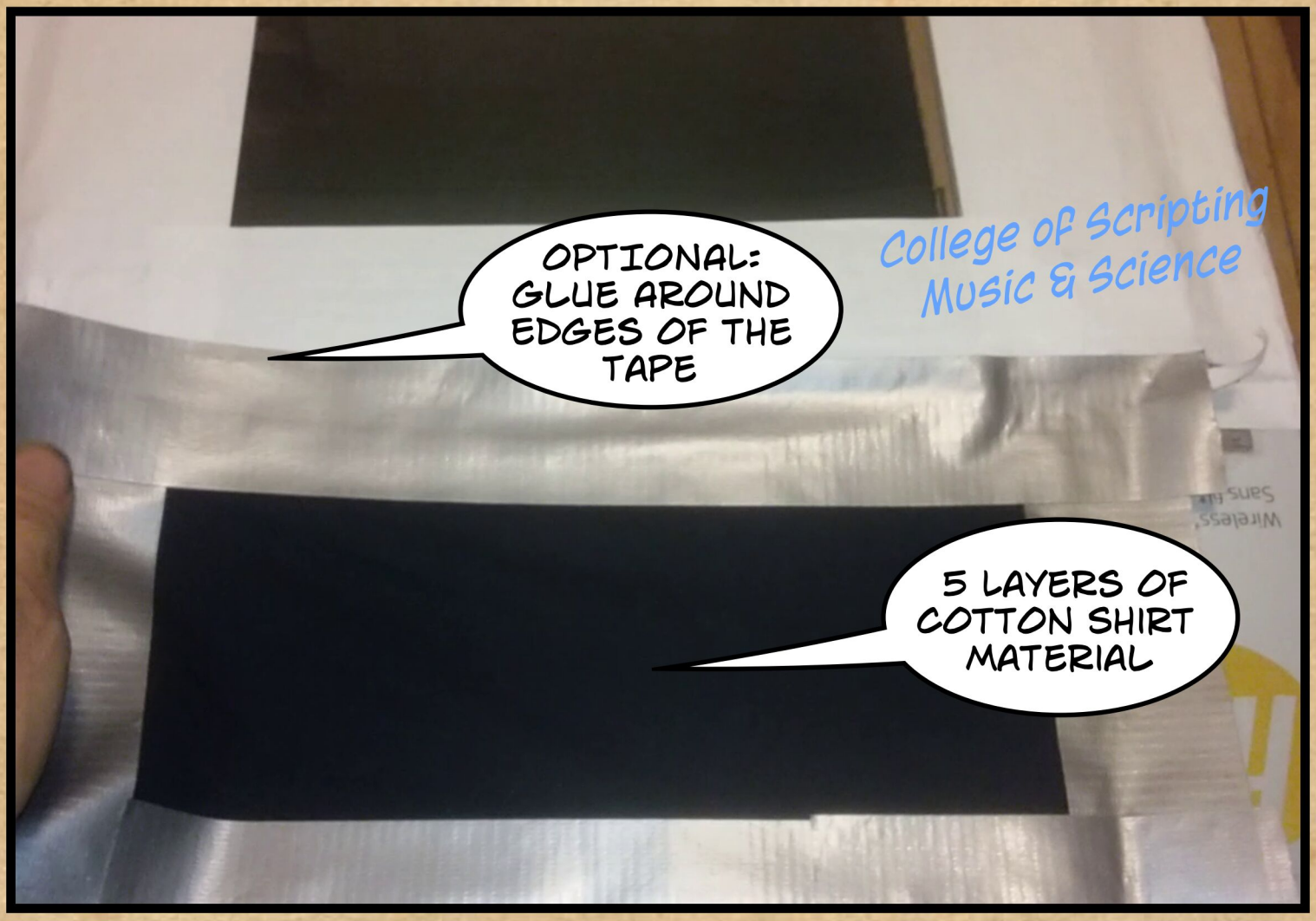






THESE AIR HOLES MUST BE COVERED ON BOTH SIDES!!! THE INSIDE LAYER IS TO PREVENT THE CARDBOARD PARTICLES FROM REACHING THE USER, WHILE THE OUTSIDE LAYERS ARE TO FILTER INCOMING AIR.


DO NOT ATTEMPT THIS IDEA!
College of Scripting
Music & Science
AIR HOLES ARE VERY IMPORTANT!
5 LAYERS OF COTTON SHIRT TAPED OVER THE OPENINGS


OPTIONAL: GLUE AROUND EDGES OF THE TAPE
College of Scripting
Music & Science
5 LAYERS OF COTTON SHIRT MATERIAL

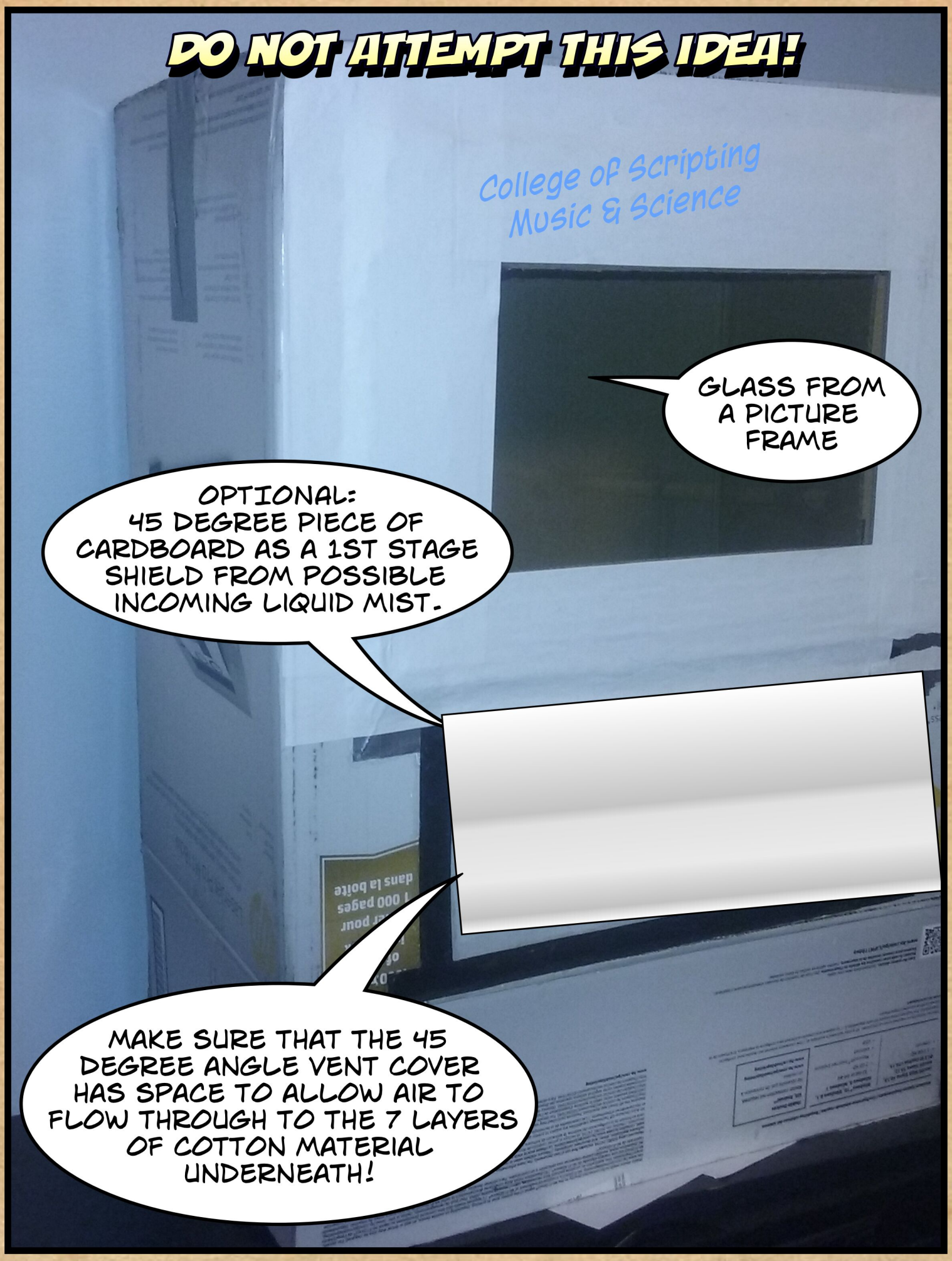
DO NOT ATTEMPT THIS IDEA!

DO NOT ATTEMPT THIS IDEA!

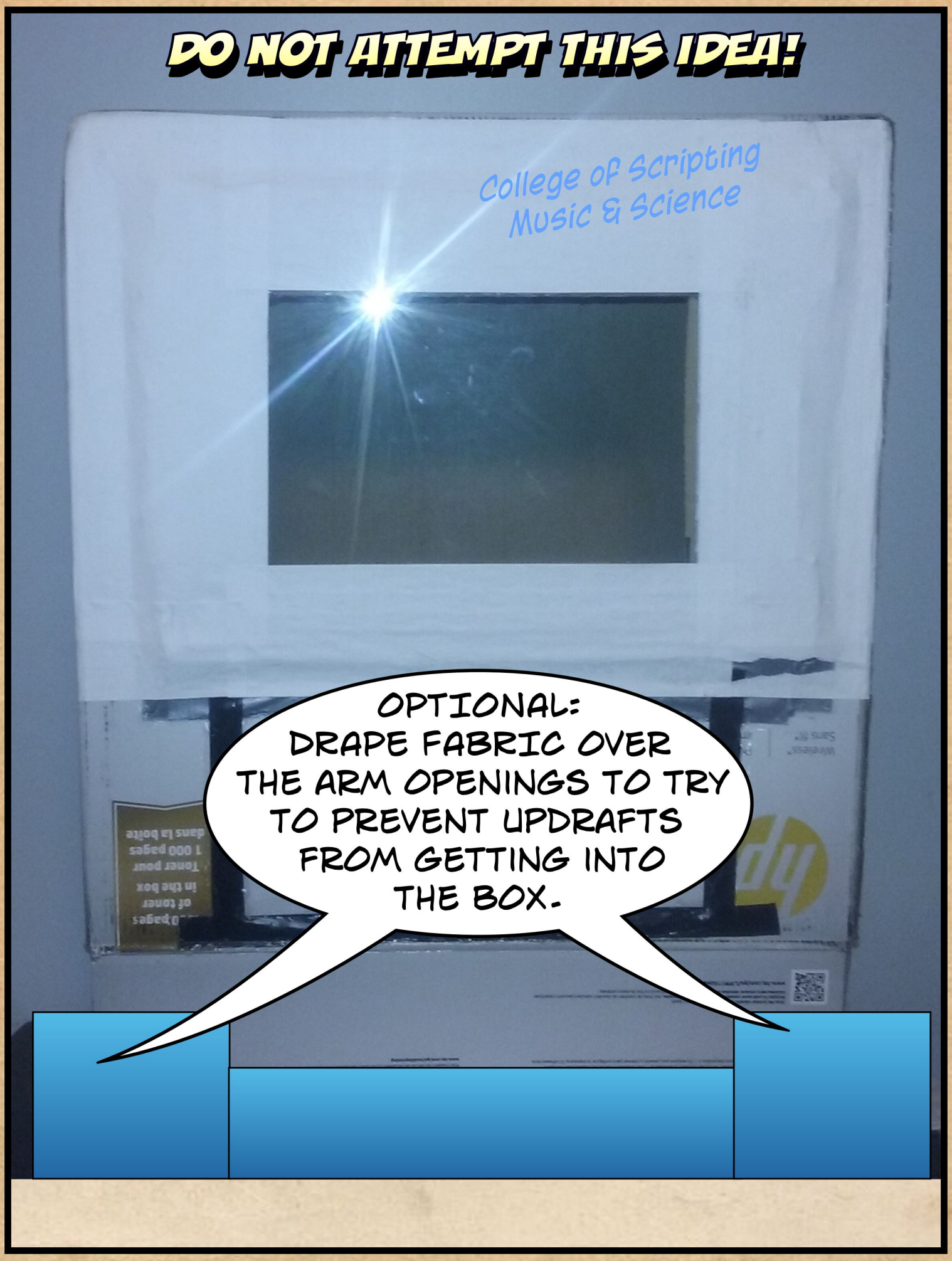
College of Scripting
Music & Science

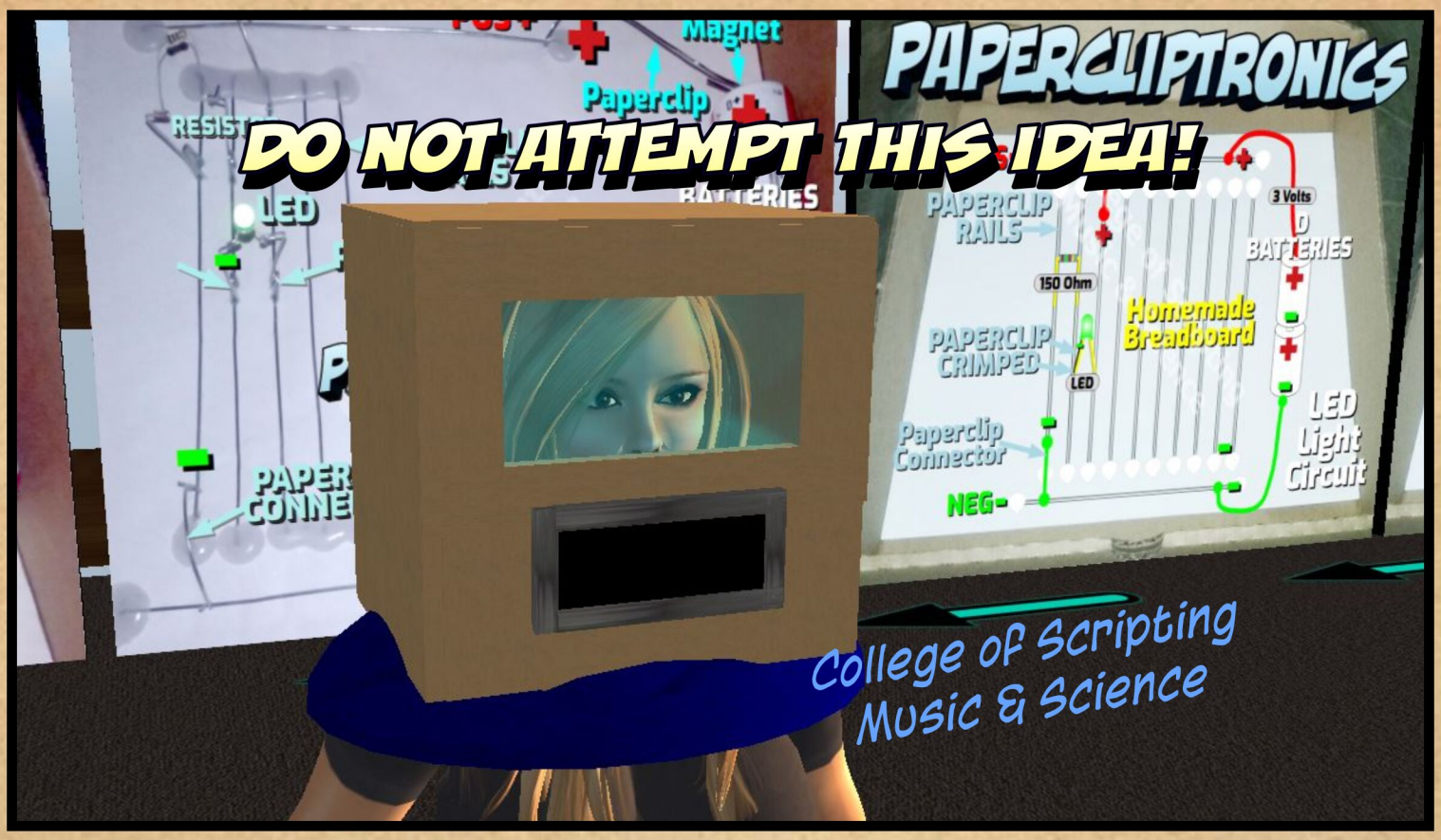
GLASS FROM A PICTURE FRAME

5 LAYERS OF COTTON SHIRT COVER THE AIR HOLES AND ARE TAPED DOWN


DO NOT ATTEMPT THIS IDEA!
College of Scripting
Music & Science
GLASS FROM A PICTURE FRAME
OPTIONAL: 45 DEGREE PIECE OF CARDBOARD AS A 1ST STAGE SHIELD FROM POSSIBLE INCOMING LIQUID MIST.
MAKE SURE THAT THE 45 DEGREE ANGLE VENT COVER HAS SPACE TO ALLOW AIR TO FLOW THROUGH TO THE 7 LAYERS OF COTTON MATERIAL UNDERNEATH!

DO NOT ATTEMPT THIS IDEA!




PAPERCLIPTRONICS
DO NOT ATTEMPT THIS IDEA!
Magnet
Paperclip
LED
PAPERCLIP RAILS
3 Volts
D BATTERIES
150 Ohm
Homemade Breadboard
PAPERCLIP CRIMPED
LED
Paperclip Connector
NEG-
LED Light Circuit
College of Scripting
Music & Science

College of Scripting
Music & Science